

Installing new software

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Installing new software

Periodically you will need to install new software on your Macintosh hard disk. Be sure to make a backup copy of all new disks.



System Folder

Installing Apple system software

The System software for your Macintosh II is upgraded periodically for better operating efficiency and added features. You should install the new System on your hard disk.

1. With the Macintosh II turned off, insert the Macintosh System Tools disk which contains the newest System.
2. Turn on the Macintosh II.
3. Open the **System Tools** folder and double click on the file **Installer**.
4. Step through the installation process, inserting the proper disks when prompted.
5. When the installation is complete, select **Restart** from the **Special** menu. You can see that you are running the proper system by selecting **About the Finder** from the **Apple** menu.
6. Insert the disk **Printing Tools** into the floppy drive and look for the file **32-bit QuickDraw** in the folder **Apple Color**. Drag this file into the System Folder your Macintosh hard drive.

Installing NED StartUp

The NED StartUp application is upgraded with each new software release. You should replace the old version.

1. Remove all old NED applications from your Macintosh hard disk. Throw the files into the trash and empty the trash. Do **not** try to preserve any of these files in a separate folder.
3. Insert the most recent 3.5" disk that contains **NED StartUp** into the Macintosh floppy drive. (If you have more than one of these disks, use any of them.)
2. Drag the **NED StartUp** icon onto the Macintosh hard disk.



NEDStartUp

Installing EditView, MIDInet and Autoconform

Complete the following instructions **only** if you have purchased EditView, MIDInet and/or Autoconform.

1. Drag the **NED Applications** icon onto the top level of the Macintosh hard disk.
3. If you purchased EditView, drag the **EditView** icon onto the top level of the hard disk.

If you purchased MIDInet, drag the **MIDInet** icon onto the top level of the hard disk.

If you purchased CMX Autoconform, drag the **Conform** icon onto the top level of the hard disk.

Once the software is installed, you run it by double-clicking the **NED StartUp** icon. Then double click which icon you want the system to start running with.

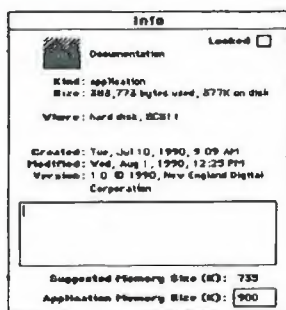
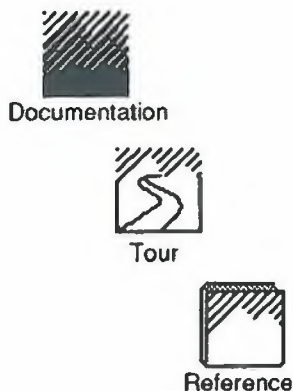


NED Applications



EditView

Installing new software (con't)



Installing on-line documentation

The icons for the on-line Reference Guides and Tours can be placed anywhere on your hard disk. You may, for example, want the EditView Reference Guide next to your EditView software icon on the top level. Or you may want to create a documentation folder for all your documentation.

1. Drag the **Documentation** icon onto your hard disk.
2. Drag either or both **Tours**, as desired.
3. Drag any or all of the icons labeled **Reference**, as desired.

Once the documentation is installed, you run it by double-clicking the Documentation icon. An Open dialogue allows you to select the desired documentation file. You can also run any specific Guide or Tour by double-clicking on its icon.

The on-line documentation application is set to run on 900K of RAM, the minimum requirement for monitors set to black-and-white. Should you want to run the documentation on a monitor with its color set to "on," you should change the setting to 1700K.

1. Select the **Documentation** icon at the Finder.
2. Select **Get Info** from the **File** menu and change the RAM setting.

Note: Certain screen-savers interfere with the operation of the on-line documentation. If your documentation fails to perform well, try turning off your screen-saver.

MultiFinder

MultiFinder is a program that allows you to run several applications, such as EditView and NED StartUp, simultaneously.

1. Select **Set StartUp...** from the **Special** pulldown menu in the Finder.
2. Click the circle next to **MultiFinder** near the top of the dialog box that appears.
3. Click **OK**.
4. Select **Restart** from the **Special** menu.

When the Macintosh restarts, the icon at the far right end of the menu bar indicates that **MultiFinder** is running.

Note: You can also select applications to open automatically whenever the Macintosh restarts. See your *MultiFinder User's Guide* for more information.

Macros and screen savers

Several macro programs are available for the Macintosh. **QuicKeys** and **Macro Maker** have been tested while running the **Synclavier** and **Direct-to-Disk**.

- When using **QuicKeys**, all functions work normally except that a single click of the trackball should be executed as a drag.
- You may experience problems with **Macro Maker** when using **MIDI** interfaces for the Macintosh.

Screen savers are also available for the Macintosh. **Flex** and **Pyro** have been tested while running the **Synclavier** and **Direct-to-Disk**. Whenever you activate a screen saver, you are effectively executing a **Pause** command. That is, any messages received from the **ABLE** are ignored until the screen is reactivated.

Running other software